

Abstract

The invention relates to a method for graphically processing an image of the surroundings of a motor vehicle, the image being provided by a camera device. It is known fact that such images are processed in such a way that the danger potential for the motor vehicle posed by an obstacle in the surroundings is visualized optically by or highlighted for the driver. According to the invention, the image provided by the camera device is processed taking into account the position of the obstacle in the image in order to highlight the danger potential in an even clearer manner for the driver. To this end, the actual position of the obstacle in the surroundings of the motor vehicle is initially determined. The position of the obstacle in the image corresponding to the actual position of the obstacle in the surroundings is subsequently determined.